

NEW LIFE

Is given by using  
 BROWN'S IRON BITTERS.

In the winter it strengthens and warms the system; in the spring it cures the blood and cures the disease; in the summer it gives tone to the nerves and digestive organs; in the fall it enables the system to stand the shock of sudden changes.

In no way can disease be so surely prevented as by keeping the system in perfect condition.

BROWN'S IRON BITTERS

ensures perfect health through the changing seasons, it dispels the danger from impure water and malarial air, and it

PREVENTS

CONSUMPTION.

KIDNEY AND LIVER DISEASE, &c.

H. S. BERLIN, Esq., of the well-known firm of

H. S. Berlin & Co., attorneys, Le Drott Building,

Washington, D. C., writes, December 5, 1881:

"Gentlemen—I take pleasure in stating that I

have used BROWN'S IRON BITTERS for malaria

and nervous troubles, caused by overwork, with excellent results."

Beware of imitations. Ask for

BROWN'S IRON BITTERS.

and insist on having it. Don't be imposed on with

some cheaply recommended as "just as good." The

genuine is made only by the Brown Chemical Com-

pany, Baltimore, Md.

[Jan 20-1882]

PERRY DAVIS'S PAIN-KILLER.

VEGETABLE PAIN-KILLER.

A NEVER-FAILING CURE FOR RHEUMATISM, BRUISES, CUTS, SORES, ETC.

AFTER FORTY YEARS OF TRIAL,

PERRY DAVIS'S PAIN-KILLER STANDS

UNRIVALLED.

IT IS SAFE! IT ACTS IMMEDIATELY!

IT NEVER FAILS!

Editor of the St. John (N. B.) News says:

"In fresh wounds, aches, pains, sores, etc., it is the

most efficient remedy we know of. No family

should be without a bottle of it for a single hour.

From the Cincinnati Dispatch:

"We have seen its magic effects, and know it to be

as good as gold."

From the St. Louis Globe-Democrat:

"It is a panacea for all bruises and burns."

From the N. Y. Advertiser:

"It gave me immediate relief."

From the N. Y. Tribune:

"It gave me immediate relief."

From the N. Y. Herald:

"It gave me immediate relief."

From the N. Y. Times:

"It gave me immediate relief."

From the N. Y. Sun:

"It gave me immediate relief."

From the N. Y. Tribune:

"It gave me immediate relief."

From the N. Y. Herald:

"It gave me immediate relief."

From the N. Y. Times:

"It gave me immediate relief."

From the N. Y. Sun:

"It gave me immediate relief."

From the N. Y. Tribune:

"It gave me immediate relief."

From the N. Y. Herald:

"It gave me immediate relief."

From the N. Y. Times:

"It gave me immediate relief."

From the N. Y. Sun:

"It gave me immediate relief."

From the N. Y. Tribune:

"It gave me immediate relief."

From the N. Y. Herald:

"It gave me immediate relief."

From the N. Y. Times:

"It gave me immediate relief."

From the N. Y. Sun:

"It gave me immediate relief."

From the N. Y. Tribune:

"It gave me immediate relief."

From the N. Y. Herald:

"It gave me immediate relief."

From the N. Y. Times:

"It gave me immediate relief."

From the N. Y. Sun:

"It gave me immediate relief."

From the N. Y. Tribune:

"It gave me immediate relief."

From the N. Y. Herald:

"It gave me immediate relief."

From the N. Y. Times:

"It gave me immediate relief."

Richmond Dispatch.

TUESDAY, MAY 23, 1882.

THE CIRCULATION OF THE DISPATCH IS LARGER THAN THE COMBINED CIRCULATION OF ALL THE OTHER DAILY NEWS-PAPERS OF THE CITY.

(Entered at the Post-Office at Richmond, Va., as second-class matter.)

WEATHER REPORT.

INDICATIONS FOR TO-DAY.—For the Middle and South Atlantic States, colder, cloudy weather, with rains, southwest wind to west winds, stationary, or higher pressure.

LOCAL MATTERS.

Briefs and Personal.

The anniversary celebration of the Alpha Literary Society will take place at the Seventh-Street Christian church to-night at 8 o'clock. The exercises will consist of an oration, declamation, and debate. The orator will be called upon to decide who is the best debater, as well as which side of the question, the affirmative or negative, is best debated.

At the Baptist ministers' meeting yesterday morning Rev. J. R. Harrison, of Washington county, made a statement relative to his work in Glade Spring, Va. A resolution was unanimously adopted cordially endorsing Mr. Harrison's efforts to build a new house of worship in that town, and commending him to the sympathy and liberality of the Baptists of the city.

Rev. W. H. Williams, of Charlottesville, Va.; General A. T. Hawthorne, of Texas; Rev. Dr. E. T. Winkler, of Alabama; Dr. Parker, of Nova Scotia; and Rev. J. R. Harrison, of Washington county, Va., were at the Baptist ministers' meeting yesterday morning.

EPISCOPAL SUNDAY-SCHOOL CELEBRATION. The annual celebration of the Protestant Episcopal Sunday-School Union of Richmond took place at St. Paul's church Sunday afternoon, commencing at 4 o'clock. The Rev. Mr. Nash conducted the exercises, which were conspicuous for the absence of speaking-music and rich in abundance of song and Bible service.

The programme was gotten up with good taste, and showed on the part of the author and compiler real ability and earnestness. The opening hymn, sung by all the schools, was

"We bid you a welcome to-day, with a prayer That Christ may be welcome to all who are here."

Then followed a series of biblical recitations, chants, and hymns; the creed, the Beatitudes, and the Lord's prayer. The closing part was "The Sunday-School Teacher's Work and Reward," made up from the Bible of question and answer, subdivided into "The Commandment," "What to Teach," "How to Teach," and "Promises."

Each school was assigned a suitable part in the exercises.

The attendance was very large, and the amount of instruction and pleasure combined quite unusual.

BRIEF OF A MASON.—Dora Lodge, No. 51, A. F. & M. S., paraded yesterday evening at 4 o'clock to pay the last tribute of respect to their deceased brother Thomas J. Jones. The funeral occurred at the First Baptist church, of which deceased was a member. The casket containing the remains was adorned with Masonic emblems and covered with crosses and anchors composed of choicest flowers. The religious services were conducted by Rev. J. L. M. Curry, D. D., a personal friend of deceased. The eulogy on the deceased by Dr. Curry was a most interesting and touching address, bearing his crosses meekly, was such an one only as would be applicable to a good man and true. Deceased had been a sufferer for more than ten years from cancer in the face. During the last six months his sufferings had been excruciating. He was a member of the R. L. L. Blues when that company made its famous trip to Philadelphia in February, 1853. The remains were interred in Hollywood cemetery with the impressive rites of the Masonic fraternity, Rev. Dr. Curry rendering the concluding invocation to the Throne of Grace.

THE ORPHANS' BAZAAR.—The bazaar, with its many attractive attractions, which has been in successful progress for the past two weeks, for the benefit of the orphans of St. Joseph's Asylum, will close to-night with a sale of the effects not previously disposed of. The ladies who conceived and carried into effect this pleasant scheme in the interest of the fatherless little ones have abundant reason to felicitate themselves on its successful result. The theatre has been visited nightly by many of our best citizens. The liberality of all visitors, however, has been marked in the history of this enterprise. The splendid music of Kess-nich's band added additional interest to the evening's entertainment. Still have many desirable articles undisposed of, a visit there to-night may have, with intending buyers, profit added to pleasure.

THE VOTING CONTEST FOR THE VESTMENTS closed last night and resulted in favor of Rev. Father Wilson, of Petersburg. The vote stood: Rev. Father Wilson, 1,422; Rev. Father Doherty, 1,766; and Rev. Dr. O'Connell, 1,679. The vote for the gold watch resulted in favor of Miss Nellie Lotter, who received 527 votes. Miss Katie Black, who was second in the contest, received 404 votes. The contest for the ring between the physicians, as well as the contest between the Catholic societies for the picture of Bishop Keane, will close to-night.

EXCURSION UP THE JAMES.—The ladies of the Second Presbyterian church (Dr. Hoge) are making arrangements for an excursion up the Richmond and Allegheny railroad at an early day. A trip through one of the loveliest sections of the State under such pleasant auspices cannot fail to be enjoyable, and the ladies will doubtless meet with abundant success in their undertaking.

MOZART HALL LAST NIGHT.—The vocal and instrumental concert given at Mozart Hall last night for the benefit of Mr. G. E. Kendall was well attended, notwithstanding the unfavorable weather. A most attractive programme was splendidly rendered by Misses Swain, Sheffield, and Levy, Mrs. George L. Styll, and Messrs. Bernard, Kessnich, and Reinhardt. The entertainment was in every respect worthy of the reputation of these artists.

REUNION OF "F" COMPANY ASSOCIATION.—The semi-annual reunion of "F" Company Association, which was inadvertently fixed for to-morrow, has by the venerable veterans interested, been postponed to the 31st instant, to enable them to participate in the memorial observances of to-morrow.

FIRE SUNDAY NIGHT.—The alarm turned in from Box 4 about 11 o'clock Sunday night was caused by the burning of a framed building on Graham street, occupied by Milly Scott (colored), and owned by Henderson Brown. Loss about \$400.

THE NEW PINE-STREET BAPTIST CHURCH. The work on this new house of worship is now under full headway, and is progressing to the entire satisfaction of all parties concerned in it. Without some unexpected hindrance it is confidently expected that the lecture-room will be ready for use in the course of a few months.

RICHMOND ELEVATOR.

A New Era in the Grain Trade of this City.

Opening of the Richmond Grain-Elevator corner of Seventeenth and Washington streets, on the Line of the Chesapeake and Ohio Railway; Capacity, Four Hundred Thousand Bushels—Rules and Regulations Governing the Elevator, as Adopted by the Grain and Cotton Exchange—How the Grain is Received and Handled—Tariff of Charges at the Elevator.

In all American cities of tolerable size grain-elevators are considered indispensable, and Richmond has long been in need of one, which need has just been well supplied by the Richmond Elevator Company, of which L. B. Bass is president and C. E. Buck secretary. The elevator is located at the northwest corner of Washington and Seventeenth streets, and on the line of the Chesapeake and Ohio railway. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

The elevator will be run by steam, and has a capacity of 400,000 bushels. It is a great big building, with tower-like front on the west side, and is built of wood, and covered over, roof and sides, with corrugated iron, which protects it from flying sparks and excludes moisture.

and other northern ports. With the present very large milling capacity Richmond and the tide of commerce south of here provided shall bear the same dates as those originally issued.

XII. The Elevator Company may use their discretion to dispose of by delivery or shipping in the ordinary and legal manner so delivering that grain of any particular grade which was first received by them, or which has been for the longest time in elevator, and unless public notice has been given that some portion of the grain in the elevator is out of condition or becoming so, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XIII. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XIV. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XV. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XVI. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XVII. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XVIII. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XIX. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XX. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XXI. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XXII. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XXIII. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XXIV. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XXV. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XXVI. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XXVII. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.

XXVIII. The Elevator Company shall not be held liable for damage to grain by heating, unless it can be shown that they have not exercised proper care in handling and storing the same. In case, however, the Elevator Company shall deliver grain of the grade that was received by them on all receipts as presented; Provided that when the standard of grades is changed by the Committee on Grain all grain received prior to such change shall be delivered on the standard in force at the date of the elevator receipts.